SEE WHAT MATTERS™

2013 PRODUCT CATALOG
WINTER-SPRING

FENIX

CONTINUOUS INNOVATION COUNTS

FENIX CONTINUES TO ADVANCE ILLUMINATION TECHNOLOGY.
Turning precision LEDs into consistent illumination takes the full spectrum of disciplines. Power management extracts – and balances – energy from on-board batteries. Optical engineering focuses LED output on each light's requirements for distance and dispersion. Ergonomic design puts easily-operated controls in a lightweight package for hand, head or handlebars.

EXTENSIVE TESTING EXCEEDS BASELINE ANSI STANDARDS.
Lighting products are inconsistent in quality even when it comes to performance ratings. Actual illumination and durability in the field can vary dramatically. As one of the first manufacturers to embrace ANSI, Fenix exceeds industry standards with additional in-house testing protocols.

PRODUCTION METHODS MAKE INNOVATION REPEATABLE.
Based in Shenzhen, China, Fenix creates unique lighting products in a company-owned facility under close scrutiny from quality assurance professionals. Unlike contract manufacturers or subcontractors, Fenix owns the performance of each and every light. From owners to employees, the talented team is out to replicate the craftsmen's eye for function, fit and finish. Those high standards flow from design to production to quality assurance.

PERFORMANCE IS CRITICAL

PURE POWER IS HARNESSED TO GET THINGS DONE ACROSS ALL LIGHTING CATEGORIES.
Each flashlight, headlamp and bike light carries the promise of high performance in a meaningful range of conditions. For example, E Series flashlights are small, light and durable for Everyday Use. TK Series lights are powerful, armored and multi-featured for professional applications.

OUTPUTS AND CONTROLS MAKE MASTERY SIMPLE.
Quick switching between brightness levels. The ability to lock out the light from accidental activation while in transit. Gloves-on tactical tail cap switches for inclement weather. Fenix models recognize that, without easy and confident operation, no light is worth carrying. Fenix lights make operation simple, confident and reliable through thousands of cycles. Rechargeable models include indicators to make the lights' status obvious at any point.

RUN AND RECHARGE TIMES ENCOURAGE HEAVY USE.
Turbo modes keep – and help get – users out of trouble. Moderate lumen outputs balance reach against battery optimization. Low brightness levels under 20 lumens make extended reading or repairs possible. With generous runtimes across all levels, Fenix lights get well past the moment. Battery life and recharging cycles reflect the heavy use attached to many professional and recreational pursuits that rely upon consistent lighting.

REAL VALUE ADDS UP

VERIFIED LUMENS PER DOLLARS ARE THE START.
Accurate, verified testing is important as Fenix' performance ratings are trustworthy. As a result, comparing models in any range will reveal the significant value Fenix delivers to users. It's no wonder public service professionals, skilled workers and passionate outdoor men and women are sold on the brand. Demonstrated durability is confirmation that Fenix outlives lights that cost up to 40% more.

MODELS FIT THE WORK – OR FUN – THAT'S AHEAD.
Start with activity. Dial in battery preference. Consider lumen output. Decide on weight. Take a look at price. The growing Fenix line accommodates everyone from attic explorers to South American adventure racers. With a common heritage of reliability and durability, each Series lines up with the specific requirements of active, value-minded users. At Fenix, no light is put forward without meeting preferences for a situation-specific power source, illumination levels, and controls.

A LIMITED LIFETIME GUARANTEE MEANS CONFIDENCE FOR YEARS.
Fenix models are formed from aircraft-grade aluminum, special alloys and performance plastics. With the intention of an extended service life, each product carries a warranty born of belief. Now, buying Fenix adds another level of confidence even for users operating in life-and-death situations every day.

FENIX

www.fenixlighting.com

HIGHER STANDARDS = BETTER FLASHLIGHT PERFORMANCE

ANSI PACKAGE SYMBOLS MAKE IT EASIER TO BUY WITH CONFIDENCE

Six baseline tests allow flashlight users to compare essential performance attributes. While not a comprehensive evaluation of individual lights, ANSI FL-1 Standards are the start of intelligent buying.

LIGHT OUTPUT measures total quantity of light energy = how BRIGHT it appears
Three samples are tested with fresh batteries for output measured in lumen

RUNTIME measures hours to 10% brightness = how LONG batteries last
Fresh batteries are run at the light's maximum brightness level and other levels

BEAM DISTANCE measures where the light diminishes = how FAR the light shines
Rated distance – in meters -- is where a luxmeter detects 0.25 lux

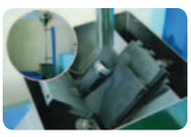
PEAK BEAM INTENSITY measures the brightest point = how STRONG the light is
Lux levels at 2, 10 or 30 meters are taken within the first 2 min of operation

IMPACT RESISTANCE checks function when dropped = how HIGH a drop it can take
Six drops are made at different angles starting at one meter

WATER RESISTANCE checks the light's dependability = how RELIABLE it is in water
Splashing, temporary and total immersion are tested immediately, after 30 minutes

THE FENIX PROTOCOL™ GOES BEYOND

By adding up to eight extra testing steps, the FENIX PROTOCOL puts devices in situations that more closely mirror the flashlight users' reality through a) shakeout, b) bending, c) salty spray, d) ultraviolet radiation, e) environmental, f) vibration, g) switch and h) temperature testing.



SHAKEOUT TEST evaluates the scratch and wear resistance of the flashlight's surface

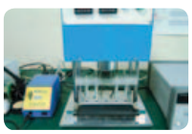
BENDING TEST challenges the bending degree and inherent strength of internal wiring systems

SALTY SPRAY TEST puts the light into corrosion-provoking conditions beyond what most will ever face

ULTRAVIOLET RADIATION TEST monitors the light's performance after intense exposure to UV radiation

ENVIRONMENTAL TEST pushes low and high temperature ranges to verify performance at extremes

VIBRATION TEST jars the light over thousands of cycles to validate resistance to rigorous forces



SWITCH TEST checks switch function well over the projected lifespan of the light

TEMPERATURE TEST determines heat generation and dissipation of Fenix' powerful LED systems

PRODUCT SERIES

EVERYDAY LIGHTING
Lightweight, affordable models powered by 1-2 readily-available batteries

LIMIT-DEFYING
Full range of max lumen and control systems powered by AA or AAA batteries

POWER DELIVERY
Compact, high-intensity lights powered by CR123A batteries

MAXIMUM CONTROL
Articulated beam head lights that carry, clip and stand

TANK ARMORED
Wide-ranging output and distance options within this Fenix series

RECHARGING CONSISTENCY
Rapid cycle recharging models for reliable professional duty

HEADLAMP LIGHTING
Simple, lightweight hands-free lighting powered by 1-2 AA batteries

HEADLAMP PERFORMANCE
Action sports models with unique switching technology

BIKE-TUNED
Trail blazing, value conscious bike lights with power source and mounting options

KEY USES
- General Utility
- Professional & Public Safety
- Camping & Hiking
- Hunting & Fishing
- Running & Cycling

POWER SOURCE OPTIONS
- AA
- AAA
- D
- CR123A
- 18650
- Rechargeable
- **Batteries NOT included.**

FENIX

E SERIES

Lightweight, affordable models powered by readily-available batteries

E01
TINY AAA TASKMASTER

There's no excuse for being left in the dark with the E01. Consistent white light shows the way up to 69 feet for 21 hours of safety in all conditions.

- Max 13 lumen output from a single AAA battery
- Digitally regulated output for constant brightness
- Simple twist operation + aircraft-grade aluminum body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 2.8" (Length) x 0.56" (Diameter)

WEIGHT: 0.5 ounce weight (excluding battery)

ACCESSORIES: Key ring and spare o-ring

13 LUMENS

OUTPUT DETAILS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Single	13 Lumens	21h	69ft	115cd	1m	IPX-8, 2m

E05
ULTRA-COMPACT, ANYTIME UTILITY

Smaller doesn't mean weaker with this durable, long-reaching flashlight. E05 takes compact on the road with reliable Fenix performance under extreme conditions.

- Max 27 lumen output from a single AAA battery
- Under .5 oz (excluding battery)
- Reliable twist switch operation + aircraft-grade aluminum body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 2.5" (Length) x 0.57" (Diameter)

WEIGHT: 0.4 ounce weight (excluding battery)

ACCESSORIES: Key ring and spare o-ring

27 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Single	27 Lumens	2h 50min	85ft	177cd	1m	IPX-8, 2m

E11
RELIABLE TWO-STAGE LIGHTING

E11 turns small size into go-anywhere lighting. Two outputs extend runtime to over 8 hours or push to a full 243 ft.

- Max 115 lumen output from a single AA battery
- 38 lumen low beam for over 8 hours runtime
- Simple twist operation + aircraft-grade aluminum body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 3.8" (Length) x .75" (Diameter)

WEIGHT: 1.1 ounce weight (excluding battery)

ACCESSORIES: Lanyard, spare o-ring, and spare rubber switch boot

115 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	38 Lumens	8h 23min	243ft	1375cd	1m	IPX-8, 2m
	High	115 Lumens	1h 50min				

E15

SERIOUS EVERYDAY POWER IN A TINY PACKAGE

Reach up to 295 feet and still get close-range illumination for everyday tasks. Buy this tiny powerhouse for pocket, purse, drawer and glove compartment.

- Max 170 lumen output from one CR123A battery
- Three brightness levels at only 2.3” long
- Reliable twist operation in aircraft-grade aluminum body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 2.3” (Length) x 0.78” (Diameter)

WEIGHT: 0.8 ounce weight (excluding battery)

ACCESSORIES: Key ring and spare o-ring
OPTIONAL ACCESSORIES AVAILABLE

170 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	11 Lumens	30h	295ft	2035cd	1m	IPX-8, 2m
	Medium	88 Lumens	4h 16min				
	High	170 Lumens	1h 50min				

E21

EASY-SWITCHING TWO-STAGE LIGHTING

Power takes charge with this Fenix favorite. Reaching 476 ft, E21 shows the way in AA output for personal, professional and recreational use.

- Max 170 lumen output from two AA batteries
- Bright 54 lumen low beam
- Twist operation + momentary push-button tail switch
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 6.5” (Length) x 1” (Diameter)

WEIGHT: 3.2 ounce weight (excluding batteries)

ACCESSORIES: Lanyard, two spare o-rings, and spare rubber switch boot
OPTIONAL ACCESSORIES AVAILABLE

170 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Medium	54 Lumens	11h	476ft	5200d	1m	IPX-8, 2m
	High	170 Lumens	2h 15min				

E25

HIGH-INTENSITY AA CONVENIENCE

The E25 delivers 187-lumen max output and a generous 25.5 hours of runtime in low mode. Featuring constant brightness technology and waterproof to IPX-8 Standards, E25 is another high-performance addition to the growing Fenix line.

- Max 187 lumen output from 2 common AA batteries
- Three brightness levels down to 27 lumens, up to 512ft reach
- Convenient side switch on the flashlight’s head
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 5.7” (Length) x 0.9” (Diameter)

WEIGHT: 2.6 ounce weight (excluding batteries)

ACCESSORIES: Lanyard and spare o-ring
OPTIONAL ACCESSORIES AVAILABLE

187 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	27 Lumens	26h	512ft	6112cd	1m	IPX-8, 2m
	Medium	90 Lumens	6h 15min				
	High	187 Lumens	2h 20min				

E35

POLE-TO-POLE ILLUMINATION

The Fenix E35 is an all-seasons flashlight that toggles through three brightness levels with a simple click. Offering three battery choices, the E35 converts compact cells into powerful illumination even when temperatures drop. Advanced circuitry manages output for constant brightness in all situations.

- Max 225 lumen from compact batteries
- Three brightness levels down to 5 lumens, 155 hours runtime
- Convenient side switch on the flashlight's head
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 4.6" (Length) x 0.9" (Diameter)

WEIGHT: 2.0 ounce weight (excluding batteries)

ACCESSORIES: Lanyard and spare o-ring
OPTIONAL ACCESSORIES AVAILABLE

225 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	5 Lumens	155h	577ft	7739cd	1m	IPX-8, 2m
	Medium	50 Lumens	18h				
	High	225 Lumens	2h 48min				

E40

SENSIBLE, GRAB-AND-GO POWER

Practical meets powerful with the value-priced E40. Simple, reliable operation turns four AA batteries into 220 lumens max power with 31 hours runtime at 34 lumens. Once again, the E series delivers performance at an accessible price with features that get used night after night.

- Max 220 lumen output from four AA batteries
- Bright 34 lumen low beam with 31 hour runtime
- Dependable tail cap switching system
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 7.1" (Length) x 1.7" (Diameter)

WEIGHT: 5.8 ounce weight (excluding batteries)

ACCESSORIES: Lanyard, spare o-ring and rubber switch boot

220 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	34 Lumens	31h	853ft	17500cd	1m	IPX-8, 2m
	Medium	105 Lumens	9h				
	High	220 Lumens	3h				

E50

HANDHELD POWERHOUSE

With up to 780 lumens in Turbo mode, the Fenix E50 Flashlight well exceeds competitive models to emit a natural white beam across four brightness levels. The adjustable battery tube provides flexibility in weight and performance to customize the light for the job at hand.

- Max 780 lumen output from four CR123A batteries or two 18650 Li-ion batteries
- Four brightness levels, all functions on-body switch
- Adjustable battery tube for runtime options
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 8.1" (Length) x 1.6" (Diameter)

WEIGHT: 5.2 ounce weight (excluding batteries)

ACCESSORIES: Lanyard, spare o-ring, holster and magnetic spacer

780 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	23 Lumens	80h	853ft	15278cd	1m	IPX-8, 2m
	Medium	74 Lumens	28h 30min				
	High	236 Lumens	8h 30min				
	Turbo	780 Lumens	1h 45min				

LD SERIES

LIMIT-DEFYING

Full range of max lumen and control systems powered by AA or AAA batteries

LD01
MINIATURE MODE MASTER

This light extracts surprising power and reach from a single AAA cell. Three illumination levels are ideal for working in close or up to 164 ft out.

- Max 72 lumen output from a single AAA battery
- Three output options with max 27 hour runtime
- Dependable twist operation and candle stand geometry
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 3” (Length) x 0.55” (Diameter)

WEIGHT: 0.5 ounce weight (excluding battery)

ACCESSORIES: Body clip, key ring and spare o-ring
OPTIONAL ACCESSORIES AVAILABLE

72 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	3 Lumens	27h	164ft	644cd	1m	IPX-8, 2m
	Medium	26 Lumens	3h 8min				
	High	72 Lumens	1h 28min				

LD12
COMPACT WORKHORSE

LD12 exceeds power and mode expectations of even serious flashlight users. Ready for everyday and emergency situations, this slip-resistant light is easy to handle at only about 4” long.

- Max 125 lumen output from a single AA battery
- Six outputs including strobe and SOS
- On-barrel switching and clip option for easy handling
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 4.1” (Length) x 0.85” (Diameter)

WEIGHT: 1.9 ounce weight (excluding battery and holster)

ACCESSORIES: Holster, body clip, lanyard and spare o-ring
OPTIONAL ACCESSORIES AVAILABLE

125 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	3 Lumens	100h	285ft	1925cd	1m	IPX-8, 2m
	Medium	30 Lumens	10h 15min				
	High	65 Lumens	4h 45min				
	Turbo	125 lumens	2h 20min				

LD15
AFFORDABLE UTILITY

For simple operation in any application, LD15 carries the night at 117 lumens and 3.2” long. Essential features combine with unmatched durability in an affordable package.

- Max 117 lumen output from a single AA battery
- Two digitally-regulated output options with 39 hour runtime
- Twist switch operation + durable aircraft-grade aluminum case
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 3.2” (Length) x 0.65” (Diameter)

WEIGHT: 0.7 ounce weight (excluding battery)

ACCESSORIES: Key ring and lanyard
OPTIONAL ACCESSORIES AVAILABLE

117 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	8 Lumens	39h	160ft	596cd	1m	IPX-8, 2m
	High	117 Lumens	1h 40min				

FENIX

LD22

FULL-ON FLEXIBILITY

The LD22 provides reliable AA-powered illumination in a wide variety of applications. A proven side mode switch controls four brightness levels and two flashing options.

- Max 215 lumen output from two AA batteries
- Six outputs including strobe and SOS
- Quick-switching button control on a streamlined body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 6.1" (Length) x 0.85" (Diameter)

WEIGHT: 2.1 ounce weight (excluding batteries and body clip)

ACCESSORIES: Holster, body clip, lanyard and spare o-ring
OPTIONAL ACCESSORIES AVAILABLE

215 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	3 Lumens	150h	371ft	3200cd	1m	IPX-8, 2m
	Medium	50 Lumens	14h 30min				
	High	105 lumens	6h				
	Turbo	215 lumens	2h 30min				

LD41

MAXIMUM CONTROL IN A HIGH-OUTPUT DESIGN

LD41 eclipses competitive models with 520 lumens from four AA batteries. This light's body design provides sure grip and six output options for total flexibility across all lighting conditions. With this model, Fenix demonstrates the benefits of intelligent engineering and quality manufacturing.

- Max 520 lumen output from four AA batteries
- Six outputs including strobe and SOS
- Dependable tail cap switching system
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 6.9" (Length) x 1.6" (Diameter)

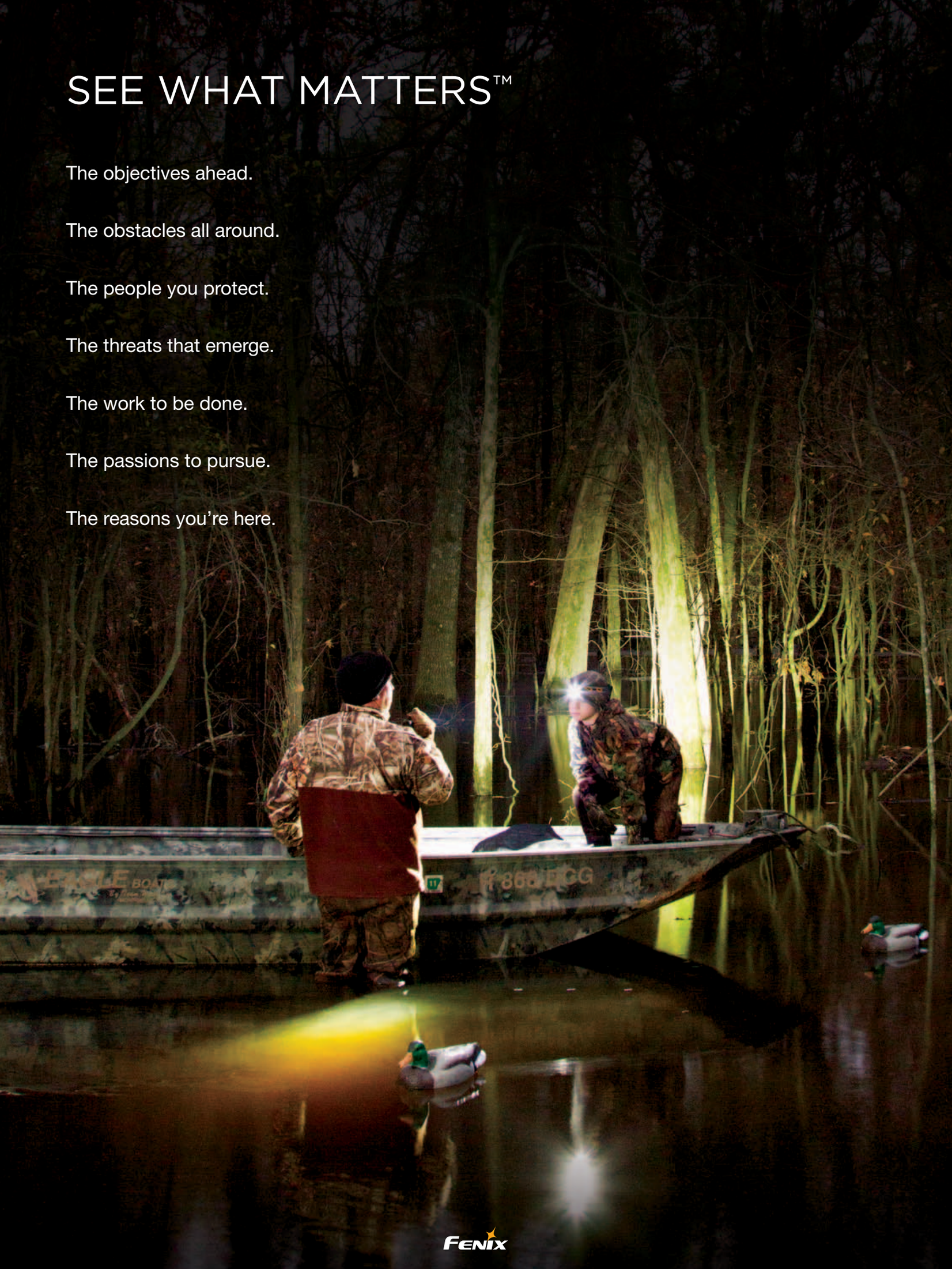
WEIGHT: 6.3 ounce weight (excluding batteries)

ACCESSORIES: Holster, lanyard and spare o-ring

520 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	5 Lumens	160h	656ft	10000cd	1m	IPX-8, 2m
	Medium	80 Lumens	20h				
	High	190 Lumens	7h 30min				
	Turbo	520 Lumens	2h 10min				

SEE WHAT MATTERS™



The objectives ahead.

The obstacles all around.

The people you protect.

The threats that emerge.

The work to be done.

The passions to pursue.

The reasons you're here.

FENIX

PD SERIES

Compact, high-intensity lights powered by CR123A and 18650 batteries

PD22

ONE CELL PROBLEM-SOLVER

The Fenix PD22 flashlight is a small footprint flashlight with wide-ranging functionality. Four brightness levels, two flashing modes and a side mode switch provide total lighting control.

- Max 210 lumen output from one CR123A battery
- Six outputs including strobe and SOS
- Tail cap and side switch operation in a durable, anti-slip body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 3.5” (Length) x 0.85” (Diameter)

WEIGHT: 1.6 ounce weight (excluding battery)

ACCESSORIES: Holster, body clip, lanyard and spare o-ring
OPTIONAL ACCESSORIES AVAILABLE

210 LUMENS

	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
ANSI FL-1 RATINGS	**Low**	3 Lumens	120h	371ft	3200cd	1m	IPX-8, 2m
	Medium	45 Lumens	12h 30min				
	High	105 lumens	5h				
	Turbo	210 lumens	2h				

PD32

ALL-CONDITIONS INTENSITY

The Fenix legacy finds new form in the PD32. With upgraded thumb-activated controls, memory circuitry and a tough shell, this light captures the most-requested features of adventurers around the world.

- Max 340 lumen output from two CR123A batteries or one 18650 Li-ion battery
- Six outputs including strobe and SOS
- Side controls and tail cap momentary switch
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 5” (Length) x 1” (Diameter)

WEIGHT: 2.2 ounce weight (excluding batteries)

ACCESSORIES: Holster, lanyard, body clip, spare o-ring and rubber switch boot
OPTIONAL ACCESSORIES AVAILABLE

340 LUMENS

	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
ANSI FL-1 RATINGS	**Low**	5 Lumens	245h	505ft	5950cd	1m	IPX-8, 2m
	Medium	70 Lumens	16h 30min				
	High	135 Lumens	8h 15min				
	Turbo	340 lumens	2h 30min				

MC SERIES

MAXIMUM CONTROL

Articulated beam head lights that carry, clip and stand

MC11

SPOT-ON FLEXIBILITY

A proven twist on reliable Fenix performance, MC11 turns any direction that light's needed. This category-defying model is a favorite among trade professionals and recreational users alike.

- Max 87 lumen output from a single AA battery
- Five outputs in an articulated case protected against impact and immersion
- Carry, clip and stand-up options for camp, home repair and travel use
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 3.9" (Length) x 0.85" (Diameter) x 1" (Head)

WEIGHT: 1.9 ounce weight (excluding battery and body clip)

ACCESSORIES: Body clip, diffuser lens and lanyard

87 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	3 Lumens	53h	285ft	1910cd	1m	IPX-8, 2m
	Medium	39 Lumens	6h 14min				
	High	87 Lumens	1h 43min				

TK SERIES

TANK ARMORED

Wide-ranging output and distance options within this Fenix series

TK11
CONTROLLED POWER

When going long and strong is the game, TK11 is the choice in a compact light. At about 5", this model pushes over 600 ft to navigate the challenges ahead.

- Max 258 lumen output from two CR123A batteries or one 18650 Li-ion battery
- Two output options with 12 hour runtime
- Tactical tail cap switching in an anti-roll, slip-resistant case
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 5.3" (Length) x 1" (Diameter) x 1.3" (Head)

WEIGHT: 4.2 ounce weight (excluding batteries)

ACCESSORIES: Holster, lanyard, two spare o-rings and spare rubber switch boot
OPTIONAL ACCESSORIES AVAILABLE

258 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	48 Lumens	12h	617ft	8940cd	1m	IPX-8, 2m
	High	258 Lumens	2h 42min				

TK15
REACH EXTENDING POWER

TK15 is a total package in a two-battery format built for fast switching. Throw to 827ft or operate 171 hours in survival situations.

- Max 400 lumen output from two CR123A batteries or one 18650 Li-ion battery
- Five outputs including strobe
- Dual recoil-absorbing springs take hard knocks, body is anti-roll and slip-resistant
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 5.7" (Length) x 1" (Diameter) x 1.3" (Head)

WEIGHT: 5.4 ounce weight (excluding batteries)

ACCESSORIES: Holster, body clip, lanyard, spare o-ring and rubber switch boot
OPTIONAL ACCESSORIES AVAILABLE

400 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	6 Lumens	171h	827ft	15900cd	1m	IPX-8, 2m
	Medium	55 Lumens	21h				
	High	165 Lumens	6h				
	Turbo	400 Lumens	2h				

TK22
UNMATCHED UTILITY IN A STRIKING DESIGN

The Fenix TK22 Flashlight vaults the professional and enthusiast ahead of their peers with 650 lumen max output in a durable package that stands apart.

- Max 650 lumen output from two CR123A batteries or one 18650 Li-ion battery
- Five outputs including strobe, 771ft carry distance
- Quick touch on-body switching, tail cap momentary switch
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 5.8" (Length) x 1" (Diameter) x 1.6" (Head)

WEIGHT: 5.5 ounce weight (excluding batteries)

ACCESSORIES: Holster, lanyard, spare o-rings and spare rubber switch boot
OPTIONAL ACCESSORIES AVAILABLE

650 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	7 Lumens	168h	771ft	13800cd	1m	IPX-8, 2m
	Medium	75 Lumens	17h				
	High	250 Lumens	4h 30min				
	Turbo	650 Lumens	1h 30min				

TK SERIES

TANK ARMORED

TK35

HAND-HELD TRAIL BLAZER

Group leaders and serious users grab the powerful TK35 with dual tail switches. Six output options are ideal for dynamic urban, rural and remote scenarios.

- Max 860 lumen output from four CR123A batteries or two 18650 rechargeable Li-ion batteries
- Six outputs including strobe and SOS
- Dual tail switches including momentary function
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 6.5” (Length) x 1.7” (Diameter) x 2” (Head)

WEIGHT: 9.7 ounce weight (excluding batteries)

ACCESSORIES: Holster, lanyard and spare o-ring

860 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	15 Lumens	130h	1115ft	29000cd	1m	IPX-8, 2m
	Medium	120 Lumens	23h				
	High	365 Lumens	6h 48min				
	Turbo	860 Lumens	1h 37min				

TK41

CATEGORY-LEADING SPECIFICATIONS

With the TK41, common AA batteries are transformed into uncommon power and distance. Fenix circuitry means reach of over 1,594 ft or 240 hours runtime of useful 15 lumen light.

- Max 860 lumen Turbo mode output from eight AA batteries
- Point-switch-adjust between six outputs including strobe and SOS
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 8.4” (Length) x 1.6” (Diameter) x 2.5” (Head)

WEIGHT: 11.3 ounce weight (excluding batteries))

ACCESSORIES: Lanyard and spare o-ring

OPTIONAL ACCESSORIES AVAILABLE

860 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	15 Lumens	240h	1594ft	59000cd	1m	IPX-8, 2m
	Medium	120 Lumens	27h				
	High	365 Lumens	7h 43min				
	Turbo	860 Lumens	2h 19min				

TK45

TAKE-CHARGE 3 LED LEADER

Unique in the Fenix line, TK45 takes the place of multiple lights in demanding situations. A favorite of sportsmen and homeowners, this model blasts through the darkest nights.

- Max 760 lumen output from eight AA batteries
- Seven outputs with 232 hour runtime
- Sidewinder dual switch system + intelligent memory function
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 8” (Length) x 1.5” (Diameter) x 2.2” (Head)

WEIGHT: 11.4 ounce weight (excluding batteries)

ACCESSORIES: Lanyard

760 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	8 Lumens	232h	656ft	Not Rated	1m	IPX-8, 2m
	Medium	95 Lumens	22h				
	High	312 Lumens	6h 30min				
	Turbo	760 Lumens	2h				

FENIX

TK60

SEARCH CAPABILITY TO FINISH THE JOB

Scan and spot over 1,500 ft thanks to the TK60's D cell prowess. Digitally-regulated output delivers consistent light levels in any mode – including 400 hour runtime at 10 lumens.

- Six outputs including strobe and SOS in a well-balanced light from 4 NiMh D cell batteries
- Dual switch system integrated with an aircraft-grade aluminum body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 14" (Length) x 1.6" (Diameter) x 2.5" (Head)

WEIGHT: 14.4 ounce weight (excluding batteries)

ACCESSORIES: Lanyard, spare o-ring and strap
OPTIONAL ACCESSORIES AVAILABLE

800 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	10 Lumens	400h	1562ft	56628cd	1m	IPX-8, 2m
	Medium	111 Lumens	40h				
	High	350 Lumens	12h				
	Turbo	800 Lumens	4h 16min				

TK75

MAGNUM DUTY-HARDENED ILLUMINATION

With the Fenix TK75, four 18650 rechargeable cells are stunningly transformed into 2600 lumen max output. Throwing 1988ft with an 80 degree plus beam angle lets the TK75 light up extended terrain. The stainless crown, strobe and SOS functionality as well as the on-body dual switch system make the TK75 a trustworthy carry on search, caving and scouting missions.

- Max 2600 lumen output from four 18650 batteries
- Six outputs including 2600 lumen strobe and 400 lumen SOS
- On-body dual controls, balanced compact body design
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 7.3" (Length) x 2.1" (Diameter) x 3.4" (Head)

WEIGHT: 18 ounce weight (excluding batteries)

ACCESSORIES: Lanyard, two spare o-rings and hand strap

2600 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	18 Lumens	200h	1988ft	92000cd	1m	IPX-8, 2m
	Medium	400 Lumens	12h				
	High	1100 Lumens	4h				
	Turbo	2600 Lumens	1h 15min				

RECHARGING CONSISTENCY

RC SERIES

Rapid cycle recharging models for reliable professional duty

RC10
DUTY-CYCLE DEPENDABILITY

Fenix performance now rides along with the RC10 Rechargeable Flashlight. Quick to regain power and fast-switching with on-body controls, RC10 fills the gap in reliable value for anyone with safety in mind.

- Max 380 lumen output
- Five output options including instant strobe
- Optimum recharging cycle
- Exceptional on-duty durability
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 6.4” (Length) x 1” (Diameter) x 1.3” (Head)

WEIGHT: 7.1 ounce weight (excluding battery)

ACCESSORIES: Rechargeable battery, AC charger, car charger, battery charger, lanyard and spare o-ring

380 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	5 Lumens	142h	705ft	11592cd	1m	IPX-8, 2m
	Medium	40 Lumens	26h 30min				
	High	140 Lumens	6h 10min				
	Turbo	380 Lumens	1h 55min				

RC15
ON-SCENE VISIBILITY

The RC15 from Fenix is a top pick for rechargeable flashlight performance. An exclusive ZONE CONTROL BEAM™ permits wide-angle visibility in tandem with spotlight penetration. At 860 lumen max output, RC15 combines exceptional runtimes with long throw and reliable recharging to answer the call for everyday duty lighting.

- Max 860 lumen output
- Five output options including instant strobe
- Zone Control Beam™ permits wide-angle visibility
- Anti-roll light head design
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 6.6” (Length) x 1” (Diameter) x 1.7” (Head)

WEIGHT: 8.6 ounce weight (including battery)

ACCESSORIES: AC charger, car charger, charge cradle, lanyard and spare o-ring

860 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	9 Lumens	100h	932ft	20200cd	1m	IPX-8, 2m
	Medium	130 Lumens	6h 30min				
	High	350 Lumens	3h				
	Turbo	860 Lumens	1h 10min				

RC40
EXTREME RECHARGEABLE ILLUMINATION

The Fenix RC40 Rechargeable Flashlight takes portable power to a level previously possible only with bulky or corded lights. With Turbo output of 3500 lumens, the RC40 wields durable, four-LED illumination out to 2,329ft and is controlled by dual head switches.

- Max 3500 lumen from the 7.4V rechargeable Li-ion battery
- Six output levels including a 3500 lumen strobe and up to 160 hour runtime
- AC and vehicle charging for duty-ready performance
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 11.8” (Length) x 2.1” (Diameter) x 4.3” (Head)

WEIGHT: 52.2 ounce weight (including battery)

ACCESSORIES: Shoulder carrying strap, power brick, car charger, spare O-ring and anti-dust plug

3500 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	35 Lumens	160h	2329ft	126000cd	1m	IPX-8, 2m
	Medium	150 Lumens	45h				
	High	500 Lumens	15h				
	Turbo	1500 Lumens	5h				
	Burst	3500 Lumens	1h 30min				

FENIX

HEADLAMP LIGHTING

HL SERIES

Simple, lightweight hands-free lighting powered by AAA or AA batteries

HL10

AAA CONVERTIBLE CONVENIENCE

The Fenix HL10 Headlamp puts 70 lumen max output in a featherweight case that opens to release a mini flashlight. Three brightness levels deliver a 90 degree beam with a 100 degree tilt inside the durable case that measures less than 3".

- Max 70 lumens output from a single AAA battery
- Three output options with up to 30 hour runtime
- 50 minute runtime on high with a Ni-MH battery
- Removable mini flashlight for handheld use
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 2.7" (Length) x 1.2" (Width) x 1.1" (Height)

WEIGHT: 1.6 ounce weight (excluding battery)

ACCESSORIES: AAA battery, spare o-ring

70 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	3 Lumens	30h	49ft	55cd	1m	IPX-8, 2m
	Medium	27 Lumens	2h 45min				
	High	70 Lumens	1h 28min				

HL21

LIGHTWEIGHT LIGHTING FOR GREATER FREEDOM

Adventure racing to home repair, HL21 puts hands-free operation in a compact, lightweight headlamp. The AA power source equals universal battery availability for remote or travel use.

- Max 97 lumen output from a single AA battery
- Four output options from a fast-touch push button switch
- Durable construction including a ratcheted tilting mechanism
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 2.6" (Length) x 1.3" (Width) x 1.9" (Height)

WEIGHT: 1.5 ounce weight (excluding battery)

ACCESSORIES: Diffuser lens and spare o-ring

S.O.S.

97 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	3 Lumens	53h	305ft	2158cd	1m	IPX-8, 2m
	Medium	47 Lumens	5h 43min				
	Turbo	97 Lumens	2h 3min				

HL30

HEADS-UP PRACTICAL POWER

Fenix HL30 features the BROAD BEAM SYSTEM™ for pure light from side-to-side and top-to-bottom. The integrated red light protects night vision while making map reading easy even under adverse conditions. Now, the darkest night is no match for 200 lumens at a value-conscious price.

- Max 200 lumen output from two AA batteries
- Six output options
- Fast dual-button switch + full-tilt ratcheting system
- Aluminum alloy and performance plastic body
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 2.8" (Length) x 2.2" (Width) x 1.5" (Height)

WEIGHT: 3.1 ounce weight (excluding batteries & strap assembly)

ACCESSORIES: Headlamp strap, top headlamp strap, top mount and spare o-ring

STROBE RED LIGHT

200 LUMENS

ANSI FL-1 RATINGS	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
	Low	4 Lumens	140h	131ft	475cd	1m	IPX-6
	Medium	45 Lumens	10h 30min				
	High	100 Lumens	4h 30min				
	Turbo	200 Lumens	1h 40min				

HEADLAMP PERFORMANCE

HP SERIES

Action sports models with unique switching technology

HP11

INTENSE LIGHTING FOR HIGH-OUTPUT ACTIVITIES

Own the night at over 500 feet (154 meters) with a penetrating 277 lumens for up to four 4 hours. Aim, adjust and diffuse light at will as conditions change — and adrenaline takes you where others will never dare visit.

- Max 277 lumen output to 505 feet on 4 AA batteries
- Seven outputs including three flashing modes
- Easy operation supported by rugged construction
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: Light: 2.3” (Length) x 2” (Width) x 2.2” (Height)
Battery Case: 3.5” (Length) x 2.9” (Width) x 1” (Height)

WEIGHT: 6.4 ounce weight (excluding batteries)

ACCESSORIES: Diffuser lens
OPTIONAL ACCESSORIES AVAILABLE

STROBE S.O.S. WARNING

277 LUMENS

	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
ANSI FL-1 RATINGS	Low	4 Lumens	206h	505ft	5910cd	1m	IPX-6
	Medium	55 Lumens	25h				
	High	133 Lumens	9h 31min				
	Turbo	277 Lumens	3h 51min				

HP25

DOUBLE HANDS-FREE FLEXIBILITY

The 340-lumen max output Fenix HP25 Headlamp features a flexible dual-LED system. Three spot and four flood outputs are controlled individually to customize this rugged four AA battery light that runs 23.5 hours in low mode. Reach over 520ft with the HP25, a 6.5 oz trailblazer (excluding batteries).

- Max 340 lumen output from four AA batteries
- Multiple output options from spot and flood combinations
- Reaches up to 525 feet, 205 hour runtime on low
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: Light: 3” (Length) x 2.2” (Width) x 1.2” (Height)
Battery Case: 3.5” (Length) x 2.9” (Width) x 1” (Height)

WEIGHT: 6.5 ounce weight (excluding batteries)

ACCESSORIES:

S.O.S.

340 LUMENS

	MODE	FLOOD		SPOT		DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
		OUTPUT	RUNTIME	OUTPUT	RUNTIME				
ANSI FL-1 RATINGS	Low	4 Lumens	205h	45 Lumens	23h 30min	525ft	6400cd	1m	IPX-7, 1m
	Medium	45 Lumens	23h 30min	90 Lumens	10h				
	High	90 Lumens	10h	170 Lumens	4h 45min				
	Turbo	170 Lumens	4h 45min	-	-				

BIKE-TUNED

B SERIES

Trail blazing, value conscious bike lights with power source and mounting options

BT10

MULTI-PURPOSE CYCLING ILLUMINATION

From road to path to trail, the BT10 puts safety first. Integrating the DUAL DISTANCE BEAM SYSTEM, this light's 350 lumen max output is enough power for most situations including commuting.

- Max 350 lumen output from single-use or rechargeable batteries
- Multiple brightness levels housed in an aerodynamic head
- Simple operation including battery enclosure attachment and cabling
- Limited Lifetime Guarantee from Fenix Lighting U.S.

SIZE: 2.7" (Length) x 1.7" (Width) x 2.2" (Height)

WEIGHT: 5.5 ounce weight (excluding battery and accessories)

ACCESSORIES: BA4A battery case (for use with 4 AA batteries -- not included), three o-ring mounting straps, extension cable, battery case protective sleeve, helmet mount

	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
ANSI FL-1 RATINGS	Low	80 Lumens	17h 20min	459ft	5685cd	1m	IPX-6
	Medium	200 Lumens	5h 30min				
	High	350 Lumens	2h 45min				

BT20

NIGHT SPLITTING ON-BIKE POWER

When long-reach lumens matter, the BT20 rides where few can go. With both safety and freedom in mind, the DUAL DISTANCE BEAM SYSTEM gives the BT20 the potential to serve as a single-light solution for many riders.

- Max 750 lumen output from single use or rechargeable batteries
- Multiple brightness levels housed in an aerodynamic head
- Simple operation including battery enclosure attachment and cabling
- Limited Lifetime Guarantee from Fenix Light U.S.

SIZE: 2.7" (Length) x 1.7" (Width) x 2.2" (Height)

WEIGHT: 5.5 ounce weight (excluding battery and accessories)

ACCESSORIES: BA4C battery case (for use with 4 CR123A or 2 18650 batteries -- not included), three o-ring mounting straps, extension cable, battery case protective sleeve, helmet mount

	MODE	OUTPUT	RUNTIME	DISTANCE	INTENSITY	IMPACT RESISTANCE	WATERPROOF
ANSI FL-1 RATINGS	Low	100 Lumens	21h	512ft	6189cd	1m	IPX-6
	Medium	300 Lumens	6h 30min				
	High	450 Lumens	4h				
	Turbo	750 Lumens	2h				

OPTIONAL ACCESSORIES

- *Fenix-specific, approved products and expanded applications for most models*
- *Simple attachment and operation*
- *Batteries, chargers and extended runtime kits available* *(consult insert pages for the latest options)*

BELT CLIP

Turn belt, waistband, pack strap or hat into a hands-free flashlight holder. Built for smaller lights, this clip features durable materials and a click-to-lock rotating mechanism.

SIZE: Adjustable to fit any size

MATERIAL: Stainless steel and nylon

COMPATIBILITY: E21, LD01, LD12, LD15, LD22, PD22, PD32, RC10

HEADBAND

Make the most of every moment with this Fenix exclusive. Simple flashlight attachment and strong elastic allow use in cramped quarters or wide-open spaces.

SIZE: Adjustable to fit any size

MATERIAL: Moisture-wick cotton

COMPATIBILITY: E15, LD12, LD22, PD22

BIKE MOUNT

Take Fenix flashlights on the road and trail with this fully-adjustable mounting system. Capable of holding small to mid-sized lights, this mount can be moved from bike to bike without using tools.

DESIGN: Adjustable to fit any size

MATERIAL: Stainless steel and nylon

COMPATIBILITY: E21, LD12, LD22, PD22, PD22, PD32, TK11, TK15, TK22, RC10

CAMPING LAMPSHADE

Bring pleasing light to any campsite, tent or RV with these one-piece diffusers. A frosted finish disperses light efficiently inside these Fenix-compatible diffusers.

MATERIAL: High-quality PC plastic

FUNCTION: LED lighthead cover

COMPATIBILITY: LD12, LD22, PD22, PD32, TK11, TK15, RC10, HP11

DIFFUSER LENS

Smooth the path ahead with diffusers from Fenix. Easy to attach and remove, these diffusers are hinged to quickly engage and disengage.

MATERIAL: High-quality PC plastic

FUNCTION: Hinged clamshell design

COMPATIBILITY: LD12, LD22, PD22, PD32, RC10

DIFFUSER TIP

Transform your Fenix light into a reading, signal or emergency light. Attachment is quick and secure with materials designed for field use.

MATERIAL: PC 2805 high-quality plastic

FUNCTION: High-temperature resistance

COMPATIBILITY: E25, E35, LD12, LD22, PD22, PD32, TK11, TK15, TK22, RC10, RC15, TK41, TK60

FILTERS

Improve night-time visibility and avoid easy detection with these colored filters. Durable with an anti-roll design, they improve map reading, navigation and tracking.

MATERIAL: PC 2805 high-quality plastic

FUNCTION: High-temperature resistance

COMPATIBILITY: LD12, LD22, PD22, PD32, TK11, TK15, TK22, RC10

TRAFFIC WAND

Point the way to safety with this click-and-go accessory from Fenix. Long-distance visibility improves as does close-in traffic management.

MATERIAL: PC 2805 high-quality plastic

FUNCTION: Anti-impact, anti-heat

COMPATIBILITY: LD12, LD22, PD22, PD32, TK11, TK15, RC10

REMOTE SWITCH

Enable light control with minimal hand movement thanks to this switching system. Precision components mean reliable performance under adverse conditions.

SIZE: 31.5” stretch

FUNCTION: Pressure switch on/off

COMPATIBILITY: TK11, TK15

RAIL MOUNT

Mount Fenix reliability to a Picatinny/Weaver rail with this anodized aluminum mount. Steel hex screws ensure positive engagement with a matte black finish for a professional appearance.

WEIGHT: 1.8 ounce weight (excluding wrench)

MATERIAL: Precision-machined aluminum

COMPATIBILITY: PD32 (with spacer), TK11, TK15, TK22, RC10

SMART BATTERY CHARGER ARE-C1

Supporting AC and DC (car) charging, this compact charger is equipped with short-circuit, overcurrent, reverse polarity and overcharge protection. Constant current charging delivers 3.5 hours cycle time for ready battery use.

SIZE: 3.5” length x 3.4” width x 1” height

WEIGHT: 3.88 oz (excluding batteries)

COMPATIBILITY: E35, PD32, TK15, TK22, TK35, TK75

FENIX ARB-L2 18650 RECHARGEABLE LI-ION BATTERY

This battery comes with built-in over-charge/over-discharge protection along with triple over-heat protection. Compact, reliable and impact resistant, the ARB-L2 is ideal for high-intensity flashlights.

SIZE: 1.73 oz, .72” diameter, 2.7” length

CAPACITY: 3.6 volt 2600 mAh capacity

COMPATIBILITY: E35, PD32, TK15, TK22, TK35, TK75

RC10 BATTERY KIT

Extend the RC10’s utility with this kit. The unique design features a central positive contact surrounded by the negative contact surface. Over-discharge, under-discharge and over-heat protection are integrated into the system that includes a tailored charging case.

CAPACITY: 3.7 volt 2600 mAh capacity

COMPATIBILITY: RC10

KEEP YOUR LIGHT OPERATING AT PEAK PERFORMANCE

The goal is a long operational life for every Fenix performance lighting product. As such, the first choice is keeping the light in your hands, returning it to full operation with as little effort as possible – and minimal delays or cost associated with sending it back for care.

Before you send your light in for service either 1) covered by the Warranty and/or 2) paid by you beyond the Warranty terms, check these five common reasons for 98% of customer service requests, along with the remedy to try for each >

1. OXIDIZED OR DIRTY CONTACTS INSIDE THE LIGHT

- Check to be sure your contact surfaces are clean and secure
- Use isopropyl alcohol and a cotton swab to clean all contact surfaces

2. WEAK, BACKWARD OR WRONGLY SELECTED BATTERIES

- Make certain you're using fresh or fully charged batteries of the type specified in the User Manual, as high performance lights don't operate with every cell
- Check battery direction, with single and double batteries most often oriented with the positive (+) end toward the head

3. POORLY REASSEMBLED BODY TUBE, HEAD OR TAIL CAP

- Lube your "O" rings with a light treatment of silicone or petroleum jelly
- Unthread and careful rethread all screw-in components

4. MISALIGNED OR DIRTY TAIL CAP RETAINING RING

- Check to make sure the retaining ring on the inside of the tail cap is secure, using tweezers to realign the ring if necessary
- Verify the contacts between the ring and the switch are clean, removing them for gentle swabbing with isopropyl alcohol and a cotton swab

5. POOR OR INTERMITTENT TAIL CAP SWITCH CONTACT

- Triple check the switch's operation after going through the four preceding items
- Carefully remove the tail cap, using a paperclip to "jump" the connection between the battery's negative (-) end and the metal of the body tube: If the light activates, the tail cap switch may well be inoperable

Should difficulties persist, simply locate the product's serial number and send an email to CustomerService@FenixLighting.com or complete the form found under the SERVICE & SUPPORT tab on www.FenixLighting.com.
After hearing back from Customer Service, you'll need to decide whether to pursue the repair path or simply replace the light with a current model. In any case, the Fenix team stands ready to help you SEE WHAT MATTERS in your life.

NOTE: Your USER MANUAL is the best reference for the light's features, functions and maintenance. Be certain to follow all instructions to keep the Limited Lifetime Warranty in force. As your safety is the first concern, use caution while handling high performance lights, batteries and charging devices.

OPEN AIR BRANDS is in relentless pursuit of high-performing lifestyle and professional product lines. Emerging from corporate life, the owners and executives of Open Air risked their futures on finding and building worthy brands that matter. Fenix is one such mark, a China-based company with world-class manufacturing acumen and global reach. No wonder that Open Air selected them to transform the U.S. market, one powerful, proven light at a time.

MERCHANDISE RETURNS

Merchandise may not be returned without the prior approval of Open Air Brands, LLC. Please contact customer service with any inquires you have on product that was shipped in error or is found to be defective in workmanship and quality. If a customer returns product to same retailer of purchase, then the retailer has the ability to satisfy their consumer directly or refer to our customer service department. In the event the retailer exchanges product to satisfy the consumer, then the retailer may return the faulty product exchanged by consumer for credit or equal replacement product by contacting customer service.

REPAIR POLICY

If your Fenix product has a manufacturer's defect covered by our warranty, we will either repair or replace it, at our option, without charge. Return it to your place of purchase or send it to the address below. Please include your 1) name, 2) address, 3) phone number and 4) email address (optional) with the product.

Most damaged Fenix products not covered by the warranty can still be repaired. If repair costs and handling charges apply, you will be notified prior to any service. Please send to the address below. Include your 1) name, 2) address, 3) phone number and 4) e-mail address (optional) with the product.

All warranty repairs or replacements are at the sole discretion of the Fenix Lighting US Authorized Repair Center and we reserve the right to refuse a request for any reason.

LIFETIME LIMITED WARRANTY

Open Air Brands LLC, dba Fenix Lighting US, guarantees all Fenix products purchased from retailers directly supported by them to be made of first-class materials and therefore provides a lifetime warranty against any defects in material and workmanship.

Excluded from warranty coverage is any damage to the exterior deemed reasonable wear and tear such as scratches and/or fading of color. In addition, the warranty does not apply to damage caused by abnormal or unreasonable use of any of the components. This includes use of unapproved batteries in Fenix products (see user manuals). This warranty is in place of all other warranties, including warranty of fitness for a particular purpose and warranty of merchantability and excludes any liability for incidental or consequential damages.

LIMITATION OF LIABILITY

The liability of Open Air Brands, LLC (DBA Fenix Lighting) in regards to the sale and delivery of goods according to the invoice is limited to repair and replacement of, or credit for, defective goods, at the option of Open Air Brands, LLC (DBA Fenix Lighting). Under no circumstances shall Open Air Brands, LLC (DBA Fenix Lighting) be liable for economic loss or for any other special, indirect, incidental or consequential damages, of any kind suffered by purchaser.

FENIX SERVICE CENTER

Fenix Lighting
Attn: Service Repair Center
161 Market Street
Monticello, AR 71655

OPEN AIR BRANDS PROMISE

We promise to support you (the retailer) and your consumers to deliver the highest level of satisfaction. That means taking responsibility for promptly solving product, service or warranty problems. If, as a retail partner, you are not satisfied with the service you have received at any time, then please contact us directly at you promised@openairbrands.com. The goal remains your satisfaction – and success – as a key member of the Open Air Brands retail network.

OPEN AIR BRANDS HEADQUARTERS
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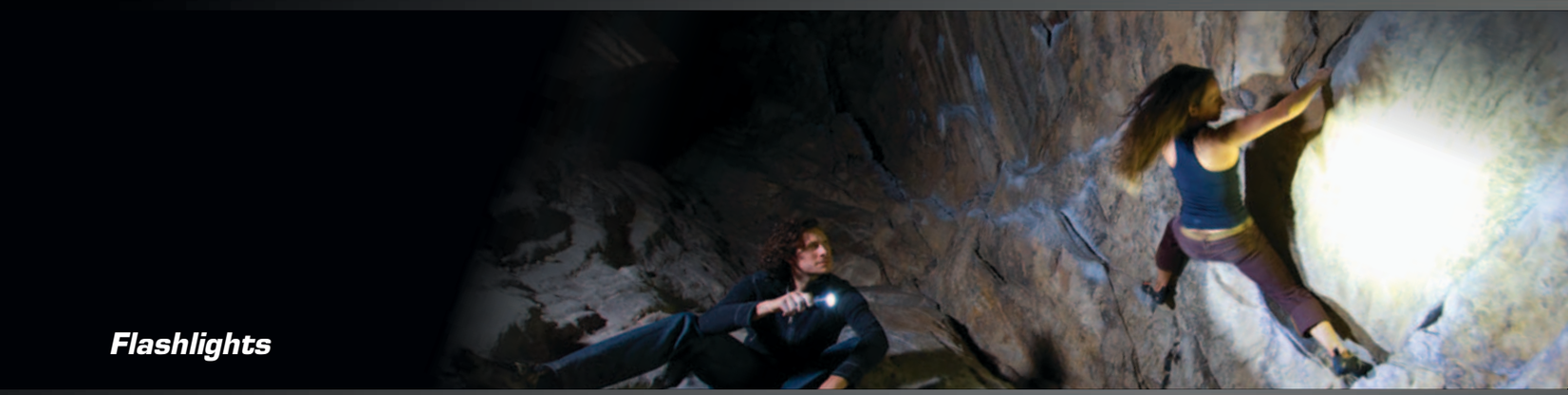
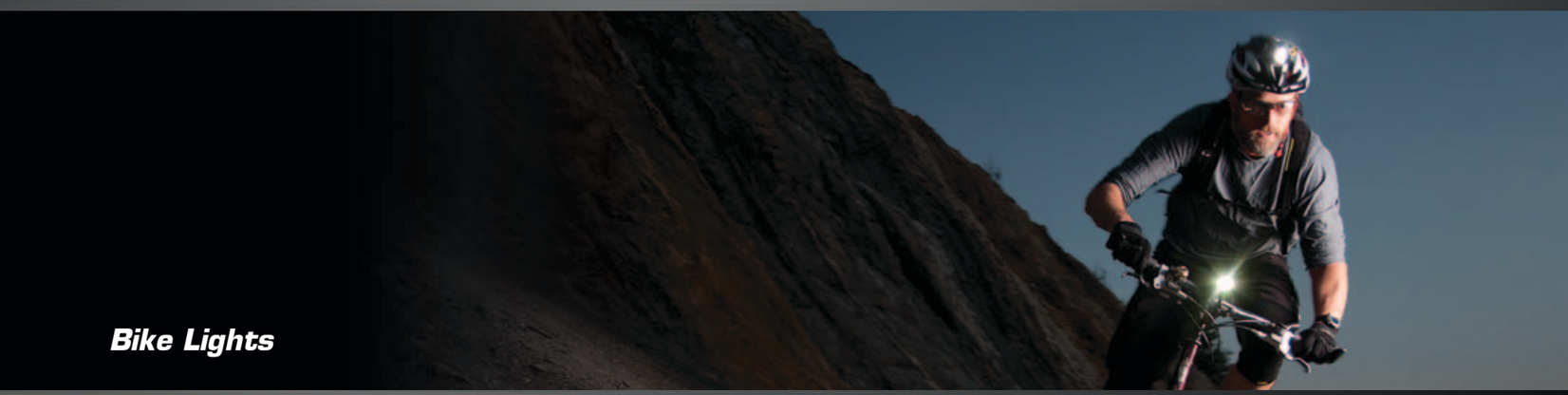
161 MARKET STREET
MONTICELLO, AR 71655

SEE WHAT MATTERS™



Flashlights

Headlamps



Bike Lights

FENIX

www.fenixlighting.com

CUSTOMER SERVICE
1 888 775-9996 (8:00 AM-5:00 PM MST)
customerservice@openairbrands.com

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